

DEVAL L. PATRICK GOVERNOR

TIMOTHY P. MURRAY LIEUTENANT GOVERNOR

JUDYANN BIGBY, MD SECRETARY

JOHN AUERBACH COMMISSIONER

no GC/MS testing for call me at the number below.

The Commonwealth of Massachusetts

Executive Office of Health and Human Services
Department of Public Health
William A. Hinton State Laboratory Institute
305 South Street, Jamaica Plain, MA 02130

02/09/12

If you have any questions about these materials, please

Edward Curley Assistant District Attorney, Suffolk County					
Dear Mr. Curley,					
Enclosed is the information you requested. Included are copies of the following:					
Drug Analysis Laboratory Receipts.					
2. Control Cards with analytical results for sample #'s					
3. Analysis sheets with chemist's hand notations and test results.					
4. GC/MS analytical data for sample #'s					
GC/MS testing for was performed by Kate Corbett; all other analyses were performed by Della Saunders. GC/MS testing for was performed by Lisa Glazer; all other analyses were performed by Kate Corbett. There was					

Katé Corbett Chemist II Drug Analysis Lab Jamaica Plain, MA. 02130 (617) 983-6632

DRUG RECEIPT District/Unit AREIA B-3 Name & Rank of Arresting Officer Stephs	CC #_ BOOK #_ 7 4 PAGE #_ /8/ DESTRUCTION #_ C 8 / 8		
DEFENDANT'S NAME	ADDRESS	CITY	STATE
		MAHAPAN	MA
DESCRIPTION OF ITEMS SUBMITTED	GROSS QUANTITY	LAB USE GROSS WEIGHT	ONLY ANALYSIS NUMBER
DNE(i) PLIASTIC CONTIAINER		61.93	Nomber
ONE(i) PLASTIC CONTIAINER WITH White powder Procks			4
To be completed by ECU personnel only Name and Rank of Submitting Officer Received by		Date 8	

No.

Date Analyzed:

City: Boston D.C.U. Police Dept.

Officer: P.O. RENEE JACKSON

Def:

Amount: No. Cont:

C

9Coh 178 Subst: SUB

Date Rec'd: 08/19/2011

Gross Wt.:

61.93

No. Analyzed:

Net Weight:

Tests: 7

Prelim: (///k//////

Findings:

DRUG POWDER ANALYSIS FORM

SAMPLE#	AGENCY BOSTONDCU	ANALYST JJ
No. of samples tested:	Balances ok 10/18/11 Methec.	WE 61.93274
PHYSICAL DESCRIPTION: White chunky pondery some plustic continuely with one charge sealed initially	whstance Centained in	ss Wt (): <u>58, 236.9</u> ss Wt (): Pkg. Wt: Ophart Net Wt: <u>24, 6834</u>
PRELIMINARY TESTS Spot Tests Cobalt Thiocyanate () — Marquis — Froehde's — Mecke's —	Gold Chloride TLTA_(rystalline Tests) IER TESTS
PRELIMINARY TEST RESULTS RESULTS AN KNOWN DATE 10/18/11	GC/MS CON RESULTS MS OPERATOR DATE	IFIRMATORY TEST Negative KAC 11/4/11

```
Sequence Name: C:\msdchem\1\sequence\default.s
        Comment:
       Operator:
      Data Path: D:\GC DATA\
Instrument Control Pre-Seq Cmd:
Data Analysis
                  Pre-Seq Cmd:
Instrument Control Post-Seq Cmd:
Data Analysis
               Post-Seq Cmd:
  Method Sections To Run On A Barcode Mismatch
   (X) Full Method
                              (X) Inject Anyway
    ( ) Reprocessing Only
                              ( ) Don't Inject
  Line
                       Sample Name/Misc Info
1) Sample
                1 01
                        GENSCAN BLANK-DCS
                2 02
3 03
4 04
5 05
2)
    Sample
                             GENSCAN COKE/CODEINE STD
3) Sample
                            GENSCAN
                                      BLANK
4) Sample
                            GENSCAN
```

GENSCAN

BLANK

5)

Sample

Area Percent Report

Data Path : D:\GC DATA\10_18_11\

Data File : 01.D Signal(s) : FID1A.CH

: 18 Oct 2011 13:44 : BLANK-DCS Acq On

Sample

Misc

ALS Vial : 1 Sample Multiplier: 1

Integration File: autointl.e

Method : C:\MSDCHEM\1\METHODS\GENSCAN.M

Title

Signal : FID1A.CH

End PK peak peak R.T. Start peak peak % of min TY height # min min area % max. total ____ _____ ** ** ** ------1 1.266 1.221 1.393 BB 521185773 5116044090 100.00%100.000%

Sum of corrected areas: 5116044090

```
Data Path : D:\GC DATA\10_18_11\
```

Data File : 01.D Signal(s) : FID1A.CH

Acq On : 18 Oct 2011 13:44

Sample : BLANK-DCS

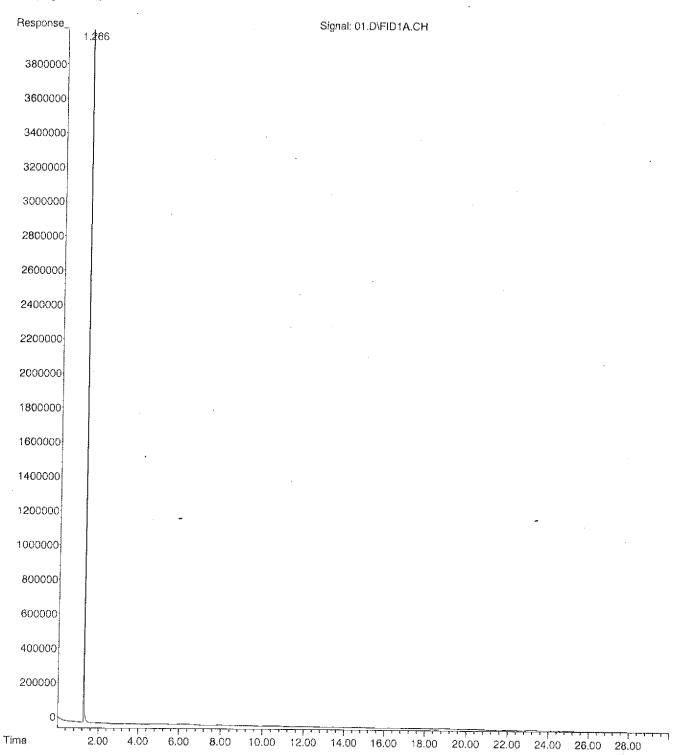
Misc

ALS Vial : 1 Sample Multiplier: 1.

Integration File: autoint1.e

Method : C:\MSDCHEM\1\METHODS\GENSCAN.M

Title :



GENSCAN.M Tue Oct 18 14:18:42 2011

Area Percent Report

Data Path : D:\GC DATA\10_18_11\

Data File : 02.D Signal(s) : FID1A.CH

Acq On : 18 Oct 2011 14:20 Sample : COKE/CODEINE STD

Misc

ALS Vial : 2 Sample Multiplier: 1

Integration File: autointl.e

Method : C:\MSDCHEM\1\METHODS\GENSCAN.M

Title

Signal : FID1A.CH

peak #	R.T. min	Start min	End min		peak height	peak area	peak % max.	% of total
						~~~~~~		***
	1.265	1.237	1.349	BV	51492704	0 49508922	72 100.0	00% 99.227%
2	7.329	7.299	7.376			19936285	0.40%	0.400%
3	7.897	7.862	7.942			18637315		
			Sum	of co	rrected	areac. 409	20165077	)

Data Path : D:\GC DATA\10_18_11\
Data File : 02.D

Signal(s) : FID1A.CH

Acq On : 18 Oct 2011 14:20 Sample : COKE/CODEINE STD

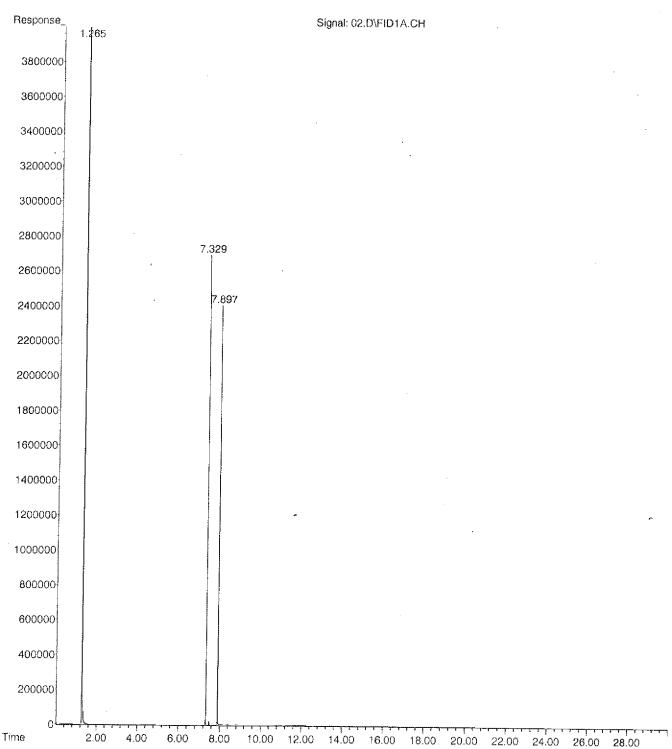
Misc

ALS Vial : 2 Sample Multiplier: 1

Integration File: autoint1.e

Method : C:\MSDCHEM\1\METHODS\GENSCAN.M

Title



GENSCAN.M Tue Oct 18 14:54:10 2011

Page: 2

#### Area Percent Report

Data Path : D:\GC DATA\10_18_11\

Data File : 03.D Signal(s) : FID1A.CH

Acq On : 18 Oct 2011 14:55

Sample : BLANK

Misc

ALS Vial : 3 Sample Multiplier: 1

Integration File: autoint1.e

Method : C:\MSDCHEM\1\METHODS\GENSCAN.M

Title

Signal : FID1A.CH

peak # 	R.T. min	Start min	End min		peak height	peak area	peak % max.		
1	1.266	1.240	1.450 Sum	BB of co	552207751 orrected a	5120564: ceas: 5:	333 100. 12056433	00%100.000%	

```
Data Path : D:\GC DATA\10_18_11\
Data File : 03.D
Signal(s) : FID1A.CH
```

Acq On : 18 Oct 2011 14:55

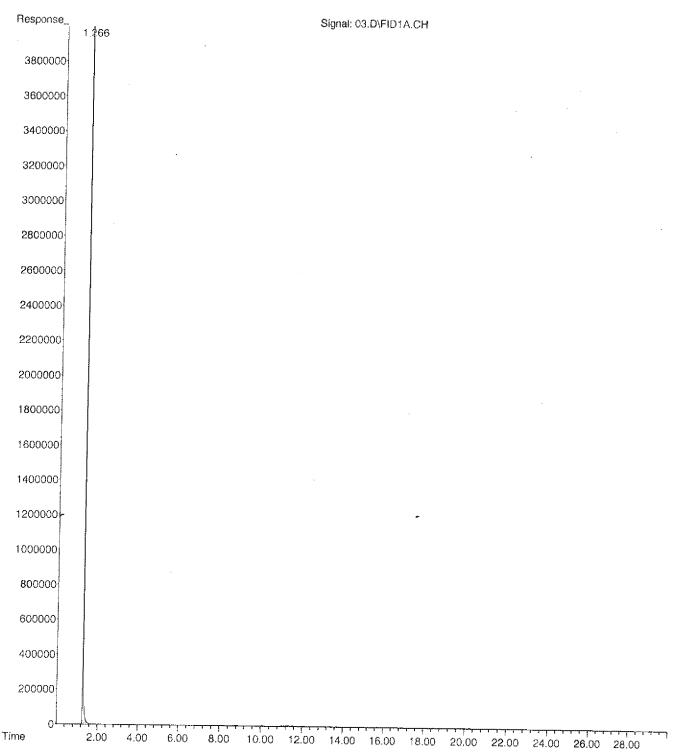
Sample : BLANK Misc :

ALS Vial : 3 Sample Multiplier: 1

Integration File: autoint1.e

Method : C:\MSDCHEM\1\METHODS\GENSCAN.M

Title



GENSCAN.M Tue Oct 18 15:29:52 2011

Page: 2

### Area Percent Report

Data Path : D:\GC DATA\10_18_11\

Data File : 04.D Signal(s) : FID1A.CH

Acq On : 18 Oct 2011 15:31

Sample

Sample :

Misc : ALS Vial : 4

4 Sample Multiplier: 1

Integration File: autoint1.e

Method

: C:\MSDCHEM\1\METHODS\GENSCAN.M

Title

Signal : FID1A.CH

peak #	R.T. min	Start min	End min		peak height	peak area	peak % max.	% of total
-								
	1.266	1.232	1.342	BV	518958506	47749211	95 100.00	0% 97.091%
	1.358	1.342	1.367	VV	13624806	80958522	1 70%	1.646%
3	1.375	1.367		VB	9558837	62110407	1.30%	1.263%
			Sum	of co	rrected a	reas: 49	17990124	

Data Path : D:\GC DATA\10_18_11\

Data File : 04.D Signal(s) : FID1A.CH

Acq On : 18 Oct 2011 15:31

Sample

:

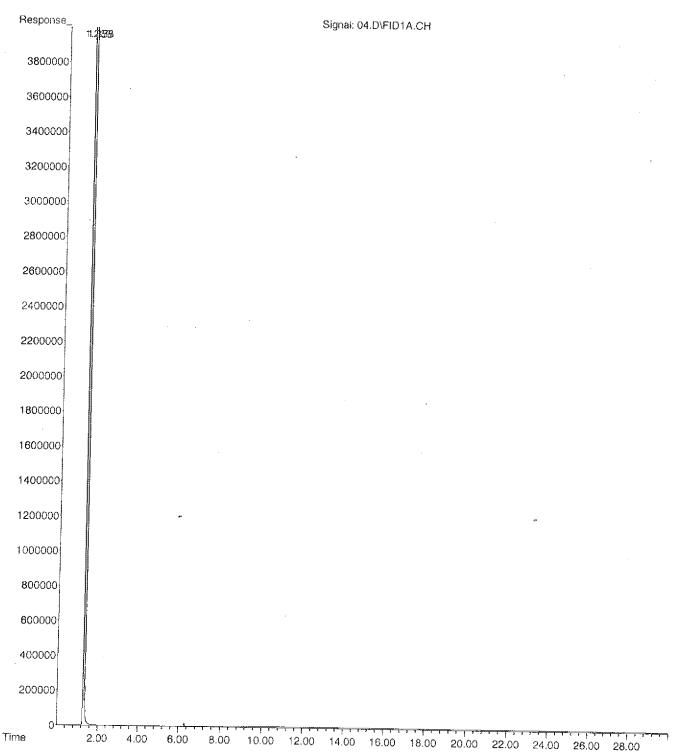
Misc : ALS Vial : 4

4 Sample Multiplier: 1

Integration File: autoint1.e

Method : C:\MSDCHEM\1\METHODS\GENSCAN.M

Title :



GENSCAN.M Tue Oct 18 16:05:22 2011

Page: 2

## Area Percent Report

Data Path : D:\GC DATA\10_18_11\

Data File: 05.D

Signal(s) : FID1A.CH

Acg On : 18 Oct 2011 16:06

Sample : BLANK

Misc

ALS Vial : 5 Sample Multiplier: 1

Integration File: autointl.e

Method : C:\MSDCHEM\1\METHODS\GENSCAN.M

Title

Signal : FID1A.CH

 R.T. min  1.266	Start min  1.242	End min  1.402	Т'Y  ВВ	peak height 534256397	peak area  52215131	peak % max. 	% of total  0%100.000%
		Sum	of c	orrected a	reas: 52	21513192	0100.0004

```
Data Path : D:\GC DATA\10_18_11\
```

Data File : 05.D Signal(s) : FID1A.CH

Acq On : 18 Oct 2011 16:06

Sample : BLANK

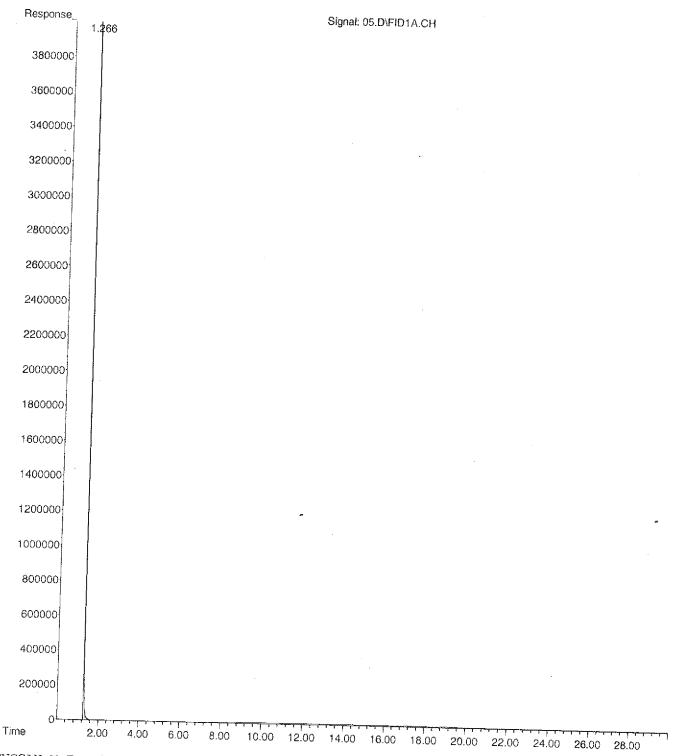
Misc

ALS Vial : 5 Sample Multiplier: 1

Integration File: autointl.e

: C:\MSDCHEM\1\METHODS\GENSCAN.M Method

Title



GENSCAN.M Tue Oct 18 16:40:53 2011

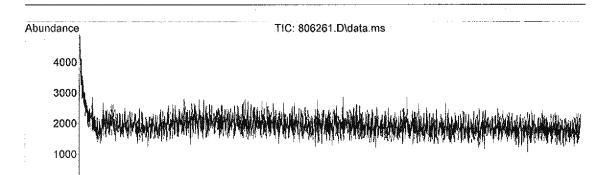
Page: 2

File Name : F:\Q4-2011\System6\11 03 11\806261.D

Operator : KAC

Date Acquired: 4 Nov 2011 2:37

Sample Name : BLANK
Submitted by : DCS
Vial Number : 2
AcquisitionMeth: SCREEN.M
Integrator : RTE



Time--> 2.00 4.00 6.00 8.00 10.00 12.00 14.00 16.00 18.00 20.00 22.00 24.00 26.00 28.00 30.00 32.00 34.00

Ret. Time

Area

Area %

Ratio %

***NO INTEGRATED PEAKS***

: F:\Q4-2011\System6\11_03_11\806262.D File Name

Operator : KAC

Date Acquired

4 Nov 2011 3:16

Sample Name Submitted by

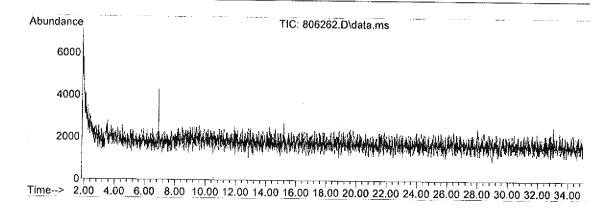
: DCS

Vial Number

AcquisitionMeth: SCREEN.M

Integrator

: RTE



Ret. Time

Area

Area %

Ratio %

***NO INTEGRATED PEAKS***

Si			Ą	9	V		G	C	
	D	F	p	4	P 7	r Al		N	7

#### **DRUG RECEIPT**

CC #_		
ВООК #	74	
PAGE #	179	
DESTRUCT	ION#	A CONTRACTOR OF THE CONTRACTOR

time & Rank of Arresting Officer				
DEFENDANT'S NAME	ADD	RESS	CITY	STATE
		_	DORCHESTER	MA.
		·	LAB USE	ONLY
DESCRIPTION OF ITEMS SUBMIT	TED	GROSS QUANTITY	GROSS WEIGHT	ANALYSIS NUMBER
E Plb with white powder	Rak (ATT)	1 (ONE)	24.54 pc	
Plbwith GREEN HE		Z (ONE)	3.95 m	
Cziplak baggie w	ith Pills	5 (five)	2,60 pm	
			<b>V</b>	
*			+	

BPD Form 0038-BIS-0907 (prev. 1753)

ECU Control # _____

N Cit	o. Boston D.C.U. P	olice Dep	t.
	r: P.O. Diana Lopez	•	
De	of:		
Amoun	t 6		Subst: SUB
No. Con	it: 1 Cont: pb		
Date Rec'	d: 08/16/2011		No. Analyzed:
Gross Wt	:.: 24.54		No. Analyzed: 5
			# Tests: 35000
(i	J)		
Prelin	Cocaine	Findings	Cocarre
	+		
No			Data Angles de
	y: Boston D.C.U. P		Date Analyzed: t. (0 12) (1
	r: P.O. Diana Lopez	olice neb	" (2)
De			
Amoun	t:		Subst: VM
No. Con	t: 1 Cont. pb		Odbot. VIVI
Date Rec'd	d: 08/16/2011 📝		No. Analyzed:
Gross Wt			Net Weight:
	960		# Tests: ZV # C
in a Ci Ci c	NI KLICIA	+100	at "resis. Defic
/ V(VCC)/ Prelim	0410000	rindia	100000000000000000000000000000000000000
riemii	•	Findings	planjvana
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	1		
814			man Amerikan di sa
No.	Roston D.C.U. Doi		ate Analyzed:
	Boston D.C.U. Pol P.O. Diana Lopez	iice Dept.	1 .
Def:	1.0. Diana copez		
Amount:	5.0		Subst: TAB
No. Cont:	1 Cont. pb		Odbat. 1AD
Date Rec'd:	·		No. Analyzed:
Gross Wt.:	2.60		Net Weight: (). (4 )
CIOGG VVI	2.00		' 1
			# Tests: A+CCAC
	Mimonia		·add
Prelim:	Morphine	Findings:	Marahim
	1		MAMIX

## DRUG POWDER ANALYSIS FORM

Balance Vok mettler Toledo SN#

No. of samples tested:	BOSTON ANALYST KAC  Evidence Wt. OK
PHYSICAL DESCRIPTION:  19 pb Containing Off-white Churk Substance of 45 y also containing Substance (inside	Gross Wt (5): 20.29759  On Gross Wt (1:  Pkg. Wt; Total Net Wt: 17:78069  nphS  an Off-white Chunky larger ph)
PRELIMINARY TESTS Spot Tests  Cobalt H + h V  Thiocyanate (H) + h V  Marquis  Froehde's  Mecke's	Microcrystalline Tests  Gold Chloride  TLTA (t) +  OTHER TESTS
PRELIMINARY TEST RESULTS  RESULTS O CAUPL  DATE 10 13 11	RESULTS OCCUPATION OPERATOR DATE 10 24 11

# samples tested:

1		#	Gross Weight	Packet Weight	Net Welght	#	Gross Weight	Packet Weight	Net Welght
2 318900 6 5548 2.9343 27 3 3 (105 4 6.1404 3.4452 28 4 3.4584 6.3490 3.417 30 6 3 5524 6.3490 3.417 30 6 3 31 3 33 33 32 8 31 33 33 33 33 33 33 33 33 33 34 34 34 34	ĺ	1	S-species	promise regions	11:33500	26			
3 3 (105 14 6.140 4 3.4 (1534 28 4 3.4 184 6 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2	308909	0.15484		1		***************************************	
4 3 4 5 8 6 0 1 7 9 6 3 3 3 3 9 2 9 6 3 6 5 2 6 6 6 7 3 4 9 6 7 3 4 9 7 7 8 2 8 8 7 3 3 4 7 1 7 8 2 8 8 7 3 3 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		3	3 405 14	6.14040	3.4453		•••••••••••••••••••••••••••••••••••••••		
6	-	4	3.45184	0.21799	3. 23394				0.00
T   T   L   L   L   L   L   L   L   L		5_	3.5526h	6.1349ay	3.417)2	30		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	71000000 100000000000000000000000000000
8       33         9       34         10       35         11       36         12       37         13       38         14       39         15       40         16       41         17       42         18       43         19       44         20       45         21       46         22       47         23       48         24       49         25       50		6	.)			31		*	MATERIAL PROPERTY AND ASSESSMENT OF THE PROPERTY OF THE PROPERTY ASSESSMENT OF THE PROPERTY OF THE PROPERTY ASSESSMENT OF THE PROPERTY ASSESSMENT OF THE PRO
9 34 34 10 35 11 36 11 36 12 37 37 13 38 38 14 39 15 40 16 41 17 42 18 43 19 44 20 45 21 46 22 47 23 48 24 49 25 Calculations:	$\downarrow$	7	13 64919	0. L1480g	17.780le	32			·
9	ļ	8				33			
11     36       12     37       13     38       14     39       15     40       16     41       17     42       18     43       19     44       20     45       21     46       22     47       23     48       24     49       25     50    Calculations:		9		**************************************		34			
12     37       13     38       14     39       15     40       16     41       17     42       18     43       19     44       20     45       21     46       22     47       23     48       24     49       25     50	L	10				35			
13       38         14       39         15       40         16       41         17       42         18       43         19       44         20       45         21       46         22       47         23       48         24       49         25       50     Calculations:	L	11				36	· · · · · · · · · · · · · · · · · · ·		
14     39       15     40       16     41       17     42       18     43       19     44       20     45       21     46       22     47       23     48       24     49       25     50    Calculations:	L	12	· .			37			
14       39         15       40         16       41         17       42         18       43         19       44         20       45         21       46         22       47         23       48         24       49         25       50     Calculations:		13				38			
16     41       17     42       18     43       19     44       20     45       21     46       22     47       23     48       24     49       25     50	***************************************	14	· · · · · · · · · · · · · · · · · · ·			39			
17     42       18     43       19     44       20     45       21     46       22     47       23     48       24     49       25     50   Calculations:	L	15		,	***************************************	40			
18	L	16	***************************************			41			
19	-	17				42			
20     45       21     46       22     47       23     48       24     49       25     50    Calculations:	L	18				43	nnoonannoonanussa unaassa sautus (ili.		00000000000, W.W. is in
21     46       22     47       23     48       24     49       25     50   Calculations:	L	19			20 Times and the second	44			
22     47       23     48       24     49       25     50       Calculations:	L	20				45			
23	L	21				46			
24	L	22				47			
25 So	L	23				48			
Calculations:	L	24				49			
			1			50			
Q1010-17-11 NUV	C	alcul	ations:						
Q1010-17-11 NUV	l							•	**************************************
Q1010-17-11 NUNY	Mikhokoko								onnica de la constante de la c
Q1010-17-11 NUNY	A+1000000000000000000000000000000000000								Philipping
							QW10	-17-11 NI	W/ I

## DRUG POWDER ANALYSIS FORM

SAMPLE # No. of samples tested:	AGENCY BOSTOM ANALYST KAC  Evidence Wt.
PHYSICAL DESCRIPTION:  5 rand bl  (ABG)	Gross Wt ():  Ve tablet 5 Gross Wt ():  Pkg. Wt:  Divers 0 766 90
PRELIMINARY TESTS Spot Tests	Microcrystalline Tests
Cobalt Thiocyanate <u>(</u> )	Gold Chloride
Marquis	TLTA ()
Froehde's	OTHER TESTS
Mecke's	Micromedex(+) For Morphine
PRELIMINARY TEST RESULTS  RESULTS MOVE NOT MANY TEST RESULTS  DATE 10/13/11	GCIMS CONFIRMATORY TEST  RESULTS MS OPERATOR MS DATE 1024 11

Revised 7/2005

# **Drug Information**

**DRUG NAME: MORPHINE SULFATE** 

INGREDIENTS: MORPHINE SULFATE - 15 MG

Color: Blue Shape: Circle

Imprint: ABG The tablet is imprinted with ABG on one side and 15 on the

other., 15

Form: Oral Tablet, Extended Release

Available-Container-Size: Bottle of

AAPCC Code: 037704 - Morphine

NDC: 00591-3740-01

UPC: 05913-74001

Exciplents: Hypromellose; Magnesium

Stearate : Polyethylene

Glycol; Talc; Titanium Dioxide; FD&C Blue No. 2; Lactose; Polysorbate 80 ; Cetostearyl Alcohol ; Hydroxyethyl

Cellulose

Regulatory Status: Schedule II

Availability: United States

Product ID 7094983

Contact: Walson Pharma

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File Name : F:\Q4-2011\System6\10 20 11\804846.D

Operator : LAG

Date Acquired : 21 Oct 2011 1:29

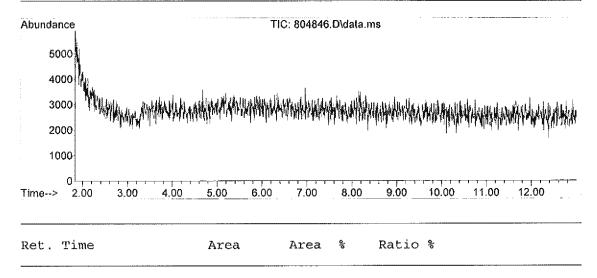
Sample Name : BLANK

Submitted by

Vial Number : 1

AcquisitionMeth: DRUGS.M

Integrator : RTE



***NO INTEGRATED PEAKS***

File Name : F:\Q4-2011\System6\10 20 11\804847.D

Operator : LAG

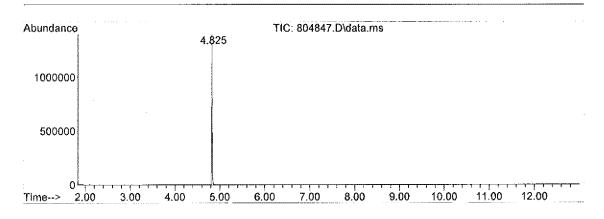
Date Acquired : 21 Oct 2011

Sample Name : COCAINE STD

Submitted by

Vial Number : 6

AcquisitionMeth: DRUGS.M Integrator : RTE



1:45

Ret. Time	Area	Area %	Ratio %
4.825	1191440	100.00	100.00

: F:\Q4-2011\System6\10_20_11\804847.D File Name

Operator : LAG

: 21 Oct 2011 Date Acquired 1:45

: COCAINE STD Sample Name

Submitted by

Vial Number 6 : AcquisitionMeth: DRUGS.M Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80 Minimum Quality: 80

C:\Database\NIST08.L

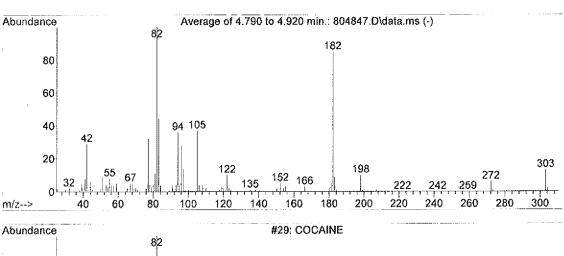
C:\Database\PMW_TOX2.L

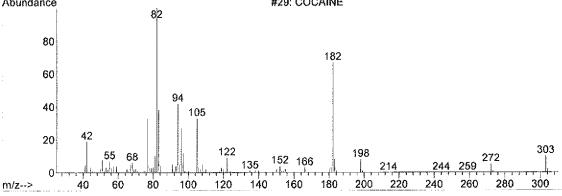
PK# Library/ID CAS# Qual RT

C:\Database\SLI.L 1 4.83

COCAINE

000050-36-2 99



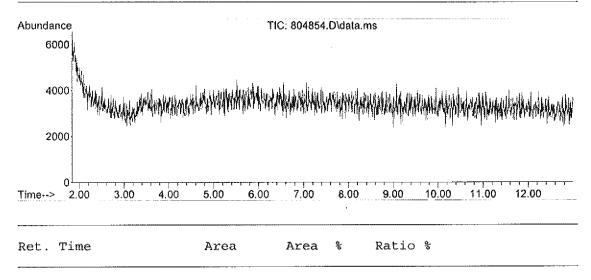


File Name : F:\Q4-2011\System6\10_20_11\804854.D

Operator : LAG

Date Acquired : 21 Oct 2011 3:35

Sample Name : BLANK
Submitted by : KAC
Vial Number : 2
AcquisitionMeth: DRUGS.M
Integrator : RTE



***NO INTEGRATED PEAKS***

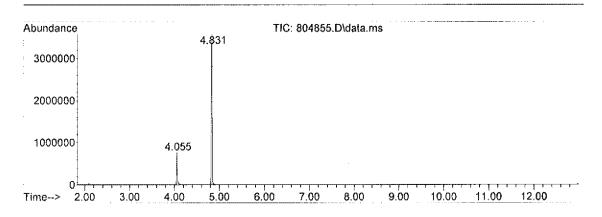
File Name : F:\Q4-2011\System6\10_20_11\804855.D

Operator : LAG

Date Acquired : 21 Oct 2011 3:51

Sample Name :

Submitted by : KAC
Vial Number : 55
AcquisitionMeth: DRUGS.M
Integrator : RTE



Ret. Time	Area	Area %	Ratio %	
4.055 4.831	*	15.44 84.56	18.26 100.00	

File Name : F:\Q4-2011\System6\10 20 11\804855.D

Operator : LAG

Date Acquired : 21 Oct 2011 3:51

Sample Name :

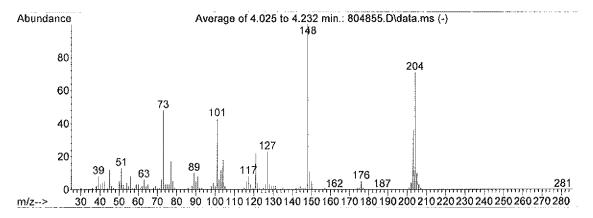
Submitted by : KAC
Vial Number : 55
AcquisitionMeth: DRUGS.M
Integrator : RTE

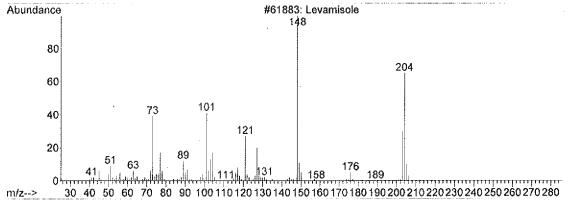
Search Libraries: C:\Database\SLI.L Minimum Quality: 80

C:\Database\NIST08.L Minimum Quality: 80

C:\Database\PMW_TOX2.L

 PK# RT Library/ID		CAS#	Qual	
1	4.05	C:\Database\NIST08.L		
		Levamisole	006649-23-6	99
		Levamisole	006649-23-6	99
		Imidazo[2.1-b]thiazole, 2.3.5.6-tet	014769-73-4	98





File Name : F:\Q4-2011\System6\10 20 11\804855.D

Operator : LAG

Date Acquired : 21 Oct 2011 3:51

Sample Name :

Submitted by : KAC
Vial Number : 55
AcquisitionMeth: DRUGS.M
Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80

C:\Database\NIST08.L

C:\Database\PMW_TOX2.L

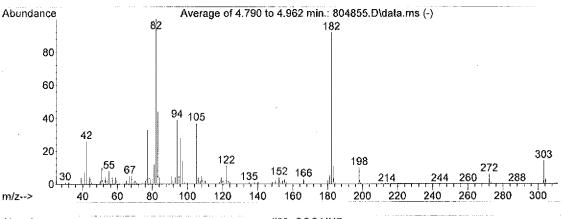
PK# RT Library/ID CAS# Qual

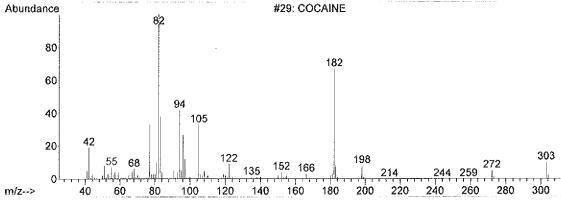
2 4.83 C:\Database\SLI.L

COCAINE

000050-36-2 99

Minimum Quality: 80





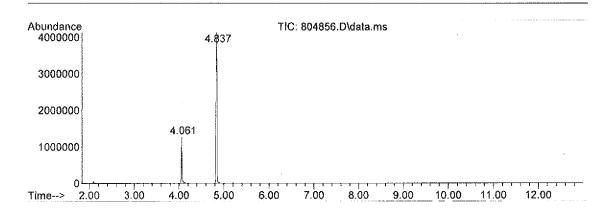
File Name : F:\Q4-2011\System6\10_20_11\804856.D

Operator : LAG

Date Acquired : 21 Oct 2011

Sample Name :

Submitted by : KAC
Vial Number : 56
AcquisitionMeth: DRUGS.M
Integrator : RTE



4:07

Ret. Time	Area	Area %	Ratio %	
4.061	1476849	19.94	24.91	
4.837	5928873	80.06	100.00	

File Name : F:\Q4-2011\System6\10_20_11\804856.D

Operator : LAG

Date Acquired : 21 Oct 2011 4:07

Sample Name :
Submitted by : KAC
Vial Number : 56
AcquisitionMeth: DRUGS.M
Integrator : RTE

Search Libraries: C:\Database\SLI.L

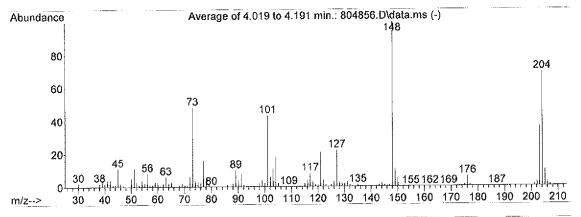
Minimum Quality: 80

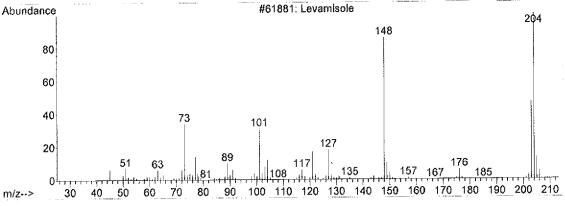
C:\Database\NIST08.L

Minimum Quality: 80

C:\Database\PMW_TOX2.L

PK‡	RT	Library/ID		CAS#	Qual
1	4.06	C:\Database\NIST08.L Levamisole Levamisole Imidazo[2,1-b]thiazole,	2,3,5,6-tet	006649-23-6 006649-23-6 014769-73-4	99 98 98





File Name : F:\Q4-2011\System6\10 20 11\804856.D

Operator : LAG

Date Acquired : 21 Oct 2011 4:07

Sample Name :

Submitted by : KAC
Vial Number : 56
AcquisitionMeth: DRUGS.M
Integrator : RTE

Search Libraries: C:\Database\SLI.L

C:\Database\NIST08.L

C:\Database\PMW_TOX2.L

PK# RT Library/ID CAS# Qual

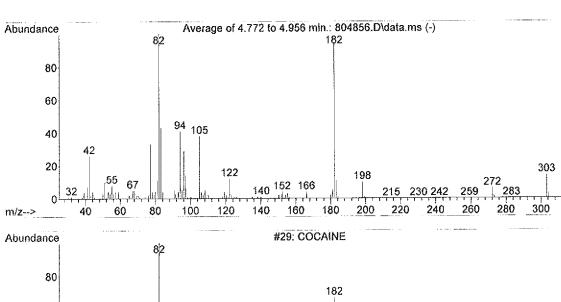
2 4.84 C:\Database\SLI.L

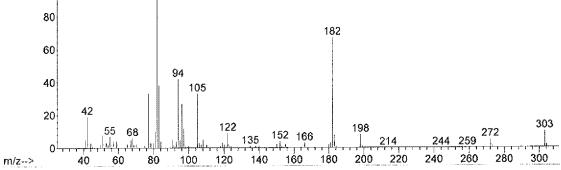
COCAINE

000050-36-2 99

Minimum Quality: 80

Minimum Quality: 80





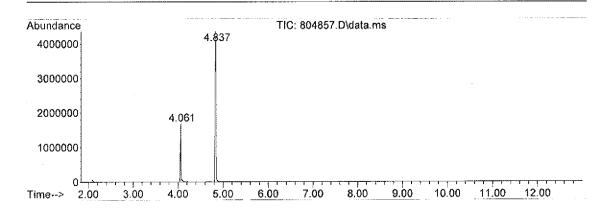
File Name : F:\Q4-2011\System6\10_20_11\804857.D

Operator : LAG

Date Acquired : 21 Oct 2011 4:22

Sample Name :

Submitted by : KAC
Vial Number : 57
AcquisitionMeth: DRUGS.M
Integrator : RTE



Ret. Time	Area	Area %	Ratio %
4.061	1883305	22.26	28.63
4.837	6577274	77.74	100.00

File Name : F:\Q4-2011\System6\10 20 11\804857.D

Operator : LAG

: 21 Oct 2011 Date Acquired 4:22

Sample Name

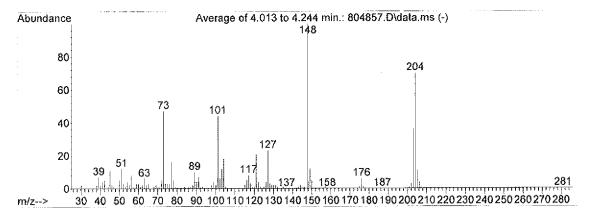
Submitted by : KAC Vial Number 57 AcquisitionMeth: DRUGS.M : RTE Integrator

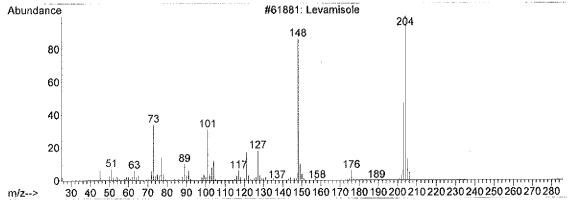
Minimum Quality: 80 C:\Database\SLI.L Search Libraries: Minimum Quality: 80

C:\Database\NIST08.L

C:\Database\PMW TOX2.L

CAS# Qual PK# RTLibrary/ID 1 4.06 C:\Database\NIST08.L 99 006649-23-6 Levamisole Imidazo[2,1-b]thiazole, 2,3,5,6-tet 014769-73-4 98 006649-23-6 98 Levamisole





: F:\Q4-2011\System6\10_20_11\804857.D File Name

: LAG Operator

Date Acquired 21 Oct 2011 4:22

Sample Name Submitted by KAC

Vial Number 57 AcquisitionMeth: DRUGS.M RTE Integrator

Search Libraries:

C:\Database\SLI.L

Minimum Quality: 80 Minimum Quality: 80 C:\Database\NIST08.L

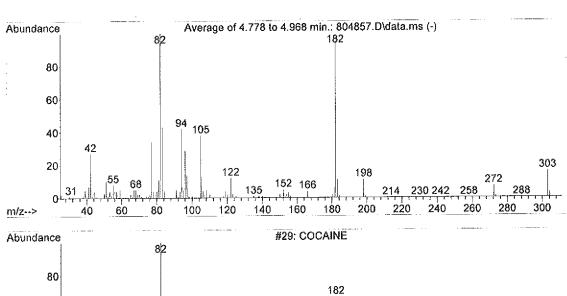
C:\Database\PMW_TOX2.L

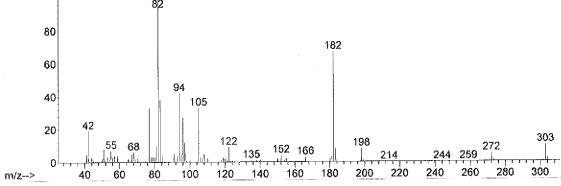
CAS# Qual PK# RTLibrary/ID

4.84 C:\Database\SLI.L 2 COCAINE

000050-36-2

99





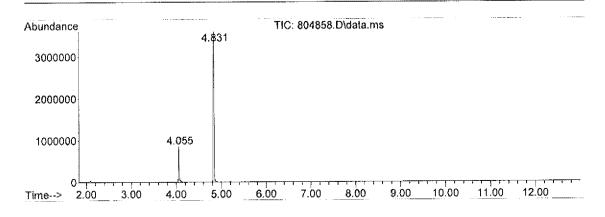
File Name : F:\Q4-2011\System6\10_20_11\804858.D

Operator : LAG

Date Acquired : 21 Oct 2011 4:38

Sample Name :

Submitted by : KAC
Vial Number : 58
AcquisitionMeth: DRUGS.M
Integrator : RTE



Ret. Time	Area	Area %	Ratio %	
4.055 4.831		16.48 83.52	19.73 100.00	

File Name : F:\Q4-2011\System6\10_20_11\804858.D

Operator : LAG

Date Acquired : 21 Oct 2011 4:38

Sample Name :

Submitted by : KAC
Vial Number : 58
AcquisitionMeth: DRUGS.M
Integrator : RTE

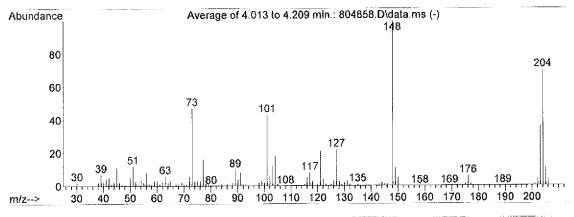
Search Libraries: C:\Database\SLI.L

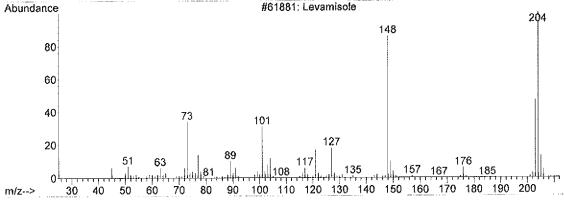
Minimum Quality: 80

C:\Database\NIST08.L
C:\Database\PMW TOX2.L

Minimum Quality: 80

PK#	RT	Library/ID	CA	s#	Qual
1.	4.05	C:\Database\NIST08.L Levamisole Imidazo[2,1-b]thiazole, 2,3 Levamisole	,5,6-tet 0147	549-23-6 769-73-4 549-23-6	99 98 98





804858.D

: F:\Q4-2011\System6\10_20_11\804858.D File Name

: LAG Operator

Date Acquired 21 Oct 2011 4:38

Sample Name

Submitted by KAC 58 Vial Number AcquisitionMeth: DRUGS.M : RTE Integrator

Minimum Quality: 80 Search Libraries: C:\Database\SLI.L Minimum Quality: 80

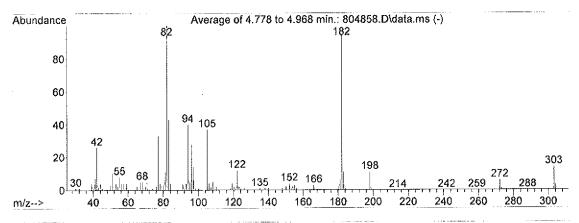
C:\Database\NIST08.L

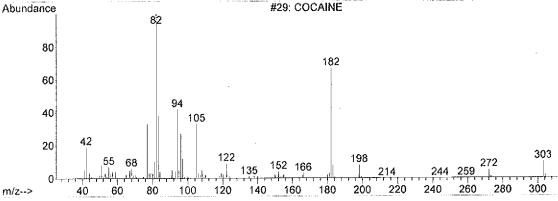
C:\Database\PMW TOX2.L

CAS# Qual PK# Library/ID RT

2 4.83 C:\Database\SLI.L

000050-36-2 COCAINE





99

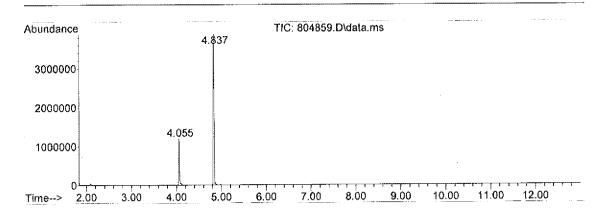
File Name : F:\Q4-2011\System6\10_20_11\804859.D

Operator : LAG

Date Acquired : 21 Oct 2011 4:54

Sample Name

Submitted by : KAC
Vial Number : 59
AcquisitionMeth: DRUGS.M
Integrator : RTE



Ret. Time	Area	Area %	Ratio %
4.055	1395407	21.11	26.76
4.837	5214295	78.89	100.00

File Name : F:\Q4-2011\System6\10_20_11\804859.D

Operator : LAG

Date Acquired : 21 Oct 2011 4:54

Sample Name :

Submitted by : KAC
Vial Number : 59
AcquisitionMeth: DRUGS.M
Integrator : RTE

Search Libraries: C:\Database\SLI.L

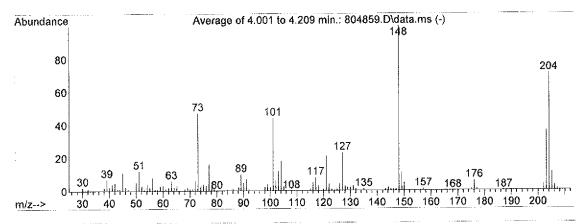
Minimum Quality: 80

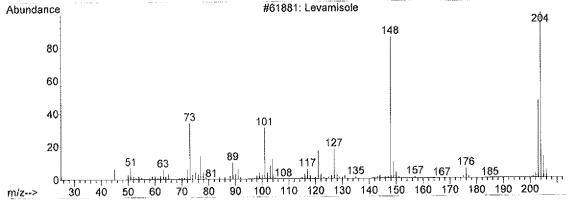
C:\Database\NIST08.L

Minimum Quality: 80

C:\Database\PMW_TOX2.L

PK#	RT	Library/ID		CAS#	Qual
1	4.05	C:\Database\NIST08.L Levamisole Imidazo[2,1-b]thiazole, Levamisole	2,3,5,6-tet	006649-23-6 014769-73-4 006649-23-6	99 98 98





File Name : F:\Q4-2011\System6\10_20_11\804859.D

Operator : LAG

Date Acquired : 21 Oct 2011 4:54

Sample Name

Submitted by : KAC
Vial Number : 59
AcquisitionMeth: DRUGS.M
Integrator : RTE

Search Libraries: C:\Database\SLI.L

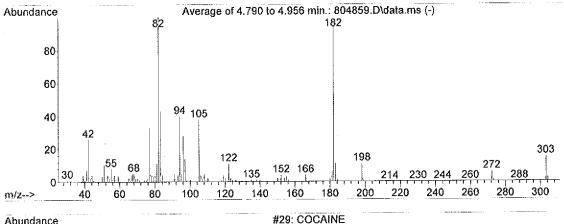
e\SLI.L Minimum Quality: 80

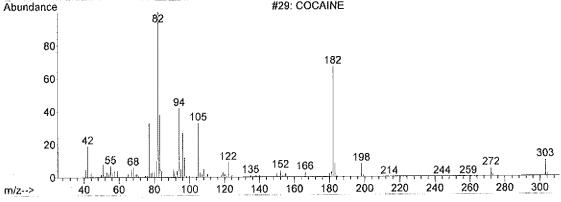
C:\Database\NIST08.L

Minimum Quality: 80

C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
2	4,84		000050-36-2	99





804859.D

File Name : F:\Q4-2011\System6\10 20 11\804863.D

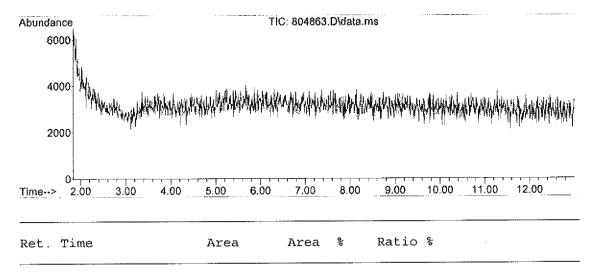
Operator : LAG

Date Acquired : 21 Oct 2011 5:57

Sample Name : BLANK

Submitted by

Vial Number : 2 AcquisitionMeth: DRUGS.M Integrator : RTE



File Name : F:\Q4-2011\System6\10_20_11\804864.D

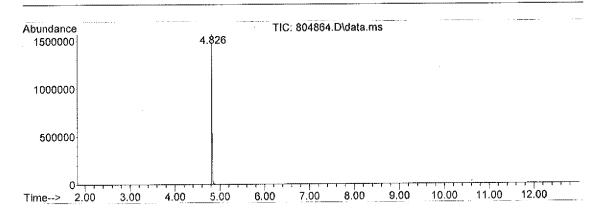
Operator : LAG

Date Acquired : 21 Oct 2011 6:13

Sample Name : COCAINE STD

Submitted by

Vial Number : 6
AcquisitionMeth: DRUGS.M
Integrator : RTE



Ret. Time	Area	Area %	Ratio %
4.826	1336654		

File Name : F:\Q4-2011\System6\10 20 11\804864.D

Operator : LAG

: 21 Oct 2011 Date Acquired 6:13

: COCAINE STD Sample Name

Submitted by

Vial Number 6 AcquisitionMeth: DRUGS.M

Integrator : RTE

C:\Database\SLI.L Search Libraries:

C:\Database\NIST08.L

Minimum Quality: 80

Minimum Quality: 80

C:\Database\PMW_TOX2.L

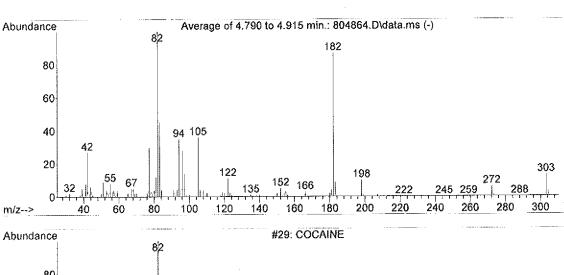
CAS# Qual PK# Library/ID

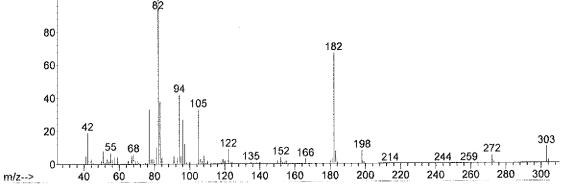
C:\Database\SLI.L 4.83 1

COCAINE

000050-36-2

99





File Name : F:\Q4-2011\System6\10_20_11\804885.D

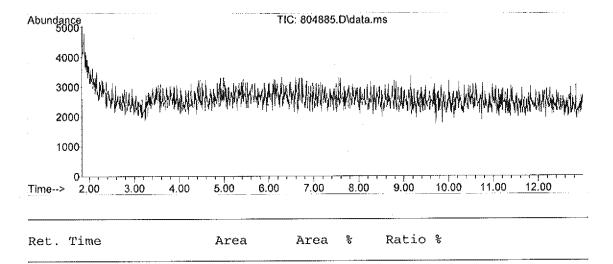
Operator : LAG

Date Acquired : 21 Oct 2011 11:44

Sample Name : BLANK

Submitted by

Vial Number : 2 AcquisitionMeth: DRUGS.M Integrator : RTE



File Name : F:\Q4-2011\System6\10_20_11\804886.D

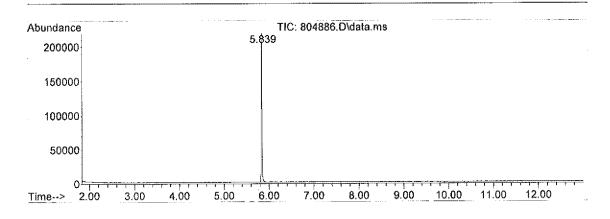
Operator : LAG

Date Acquired : 21 Oct 2011 12:00

Sample Name : MORPHINE STD

Submitted by :

Vial Number : 86
AcquisitionMeth: DRUGS.M
Integrator : RTE



Ret. Time	Area		Ratio %
5.839	254235	100.00	

: F:\Q4-2011\System6\10_20_11\804886.D File Name

Operator : LAG

: 21 Oct 2011 12:00 Date Acquired

MORPHINE STD Sample Name

Submitted by

Vial Number 86 AcquisitionMeth: DRUGS.M Integrator : RTE

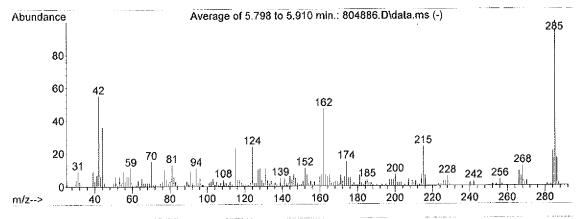
Search Libraries: C:\Database\SLI.L

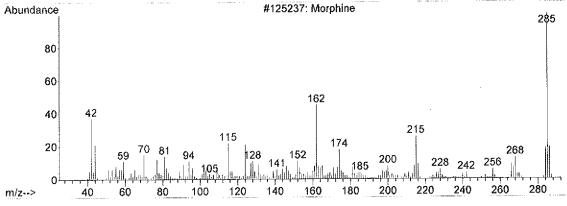
Minimum Quality: 80 Minimum Quality: 80

C:\Database\NIST08.L

C:\Database\PMW TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	5.84	C:\Database\NIST08.L Morphine Morphine Morphine	000057-27-2 000057-27-2 000057-27-2	99 99 99



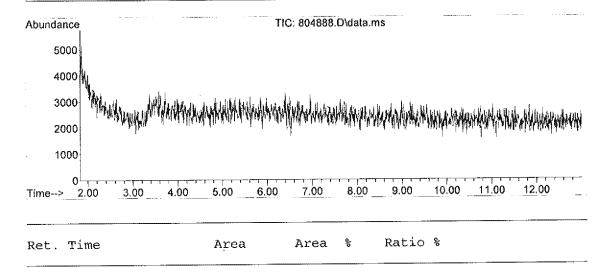


File Name : F:\Q4-2011\System6\10_20_11\804888.D

Operator : LAG

Date Acquired : 21 Oct 2011 12:32

Sample Name : BLANK
Submitted by : KAC
Vial Number : 2
AcquisitionMeth: DRUGS.M
Integrator : RTE



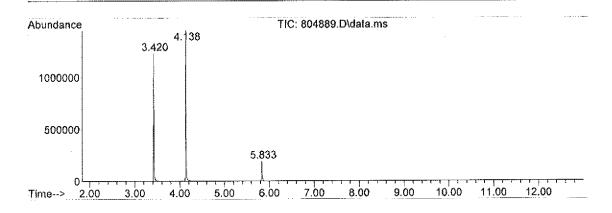
File Name : F:\Q4-2011\System6\10_20_11\804889.D

Operator : LAG

: 21 Oct 2011 Date Acquired 12:48

Sample Name

; Submitted by : KAC Vial Number 89 AcquisitionMeth: DRUGS.M : RTE Integrator



Ret. Time	Area	Area %	Ratio %	***************************************
3.420	1095515	44.67	97.32	
4.138	1125674	45.90	100.00	
5.833	231388	9.43	20.56	

File Name : F:\Q4-2011\System6\10_20_11\804889.D

Operator : LAG

Date Acquired : 21 Oct 2011 12:48

Sample Name :
Submitted by : KAC
Vial Number : 89
AcquisitionMeth: DRUGS.M
Integrator : RTE

Search Libraries: C:\Database\SLI.L

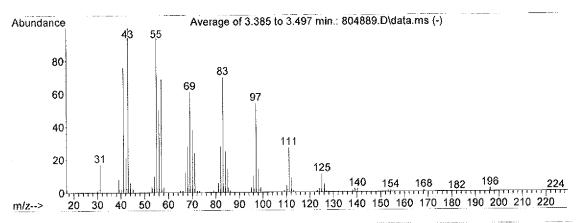
Minimum Quality: 80

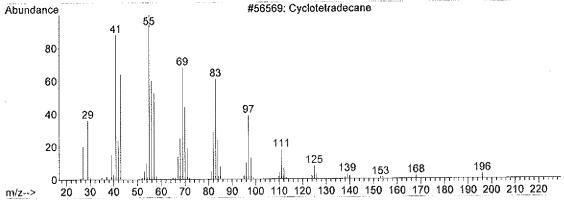
C:\Database\NIST08.L

Minimum Quality: 80

C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1.	3.42	C:\Database\NIST08.L Cyclotetradecane Cyclotetradecane 1-Hexadecanol	000295-17-0 000295-17-0 036653-82-4	97 95 94





File Name : F:\Q4-2011\System6\10_20_11\804889.D

Operator : LAG

Date Acquired : 21 Oct 2011 12:48

Sample Name

Submitted by : KAC
Vial Number : 89
AcquisitionMeth: DRUGS.M
Integrator : RTE

Search Libraries: C:\Database\SLI.L

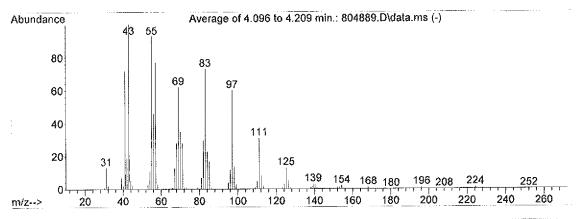
Minimum Quality: 80

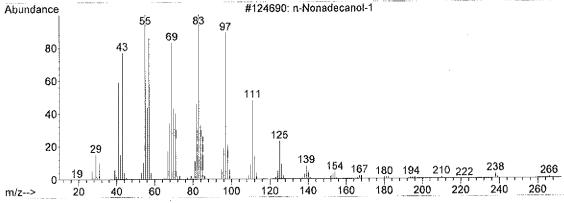
C:\Database\NIST08.L

Minimum Quality: 80

C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
2	4.14	C:\Database\NIST08.L n-Nonadecanol-1	001454-84-8	94
		Cyclohexadecane 1-Hexadecanol	000295-65-8 036653-82-4	94 94





File Name : F:\Q4-2011\System6\10_20_11\804889.D

Operator : LAG

Date Acquired 21 Oct 2011 12:48

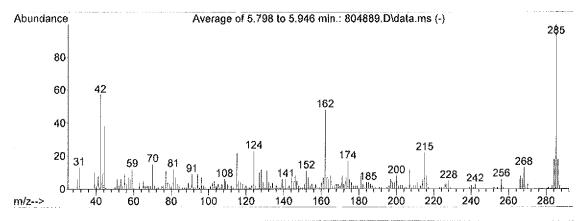
Sample Name KAC Submitted by Vial Number 89 AcquisitionMeth: DRUGS.M Integrator : RTE

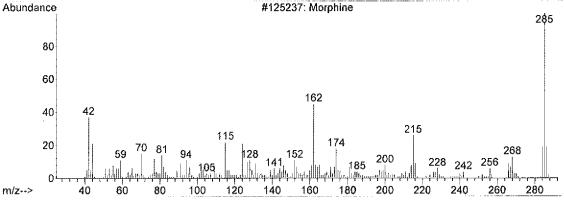
Search Libraries: C:\Database\SLI.L

Minimum Quality: 80 C:\Database\NIST08.L Minimum Quality: 80

C:\Database\PMW TOX2.L

PK# CAS# RTLibrary/ID Qual 3 5.83 C:\Database\NIST08.L Morphine 000057-27-2 99 000057-27-2 Morphine 99 Morphine 000057-27-2 99





File Name : F:\Q4-2011\System6\10 20 11\804891.D

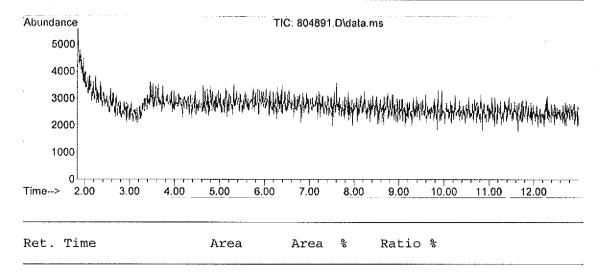
Operator : LAG

Date Acquired : 21 Oct 2011 13:19

Sample Name : BLANK

Submitted by

Vial Number : 2 AcquisitionMeth: DRUGS.M Integrator : RTE



File Name : F:\Q4-2011\System6\10_20_11\804892.D

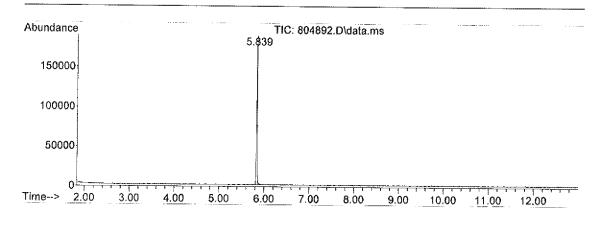
Operator : LAG

Date Acquired : 21 Oct 2011 13:35

Sample Name : MORPHINE STD

Submitted by

Vial Number : 86 AcquisitionMeth: DRUGS.M Integrator : RTE



Ret. Time	Area	Area %	Ratio %
5.839		100.00	100.00

File Name : F:\Q4-2011\System6\10_20_11\804892.D

Operator : LAG

Date Acquired : 21 Oct 2011 13:35

Sample Name : MORPHINE STD

Submitted by

Vial Number : 86 AcquisitionMeth: DRUGS.M Integrator : RTE

Search Libraries: C:\Database\SLI.L

C:\Database\SLI.L Minimum Quality: 80
C:\Database\NIST08.L Minimum Quality: 80

C:\Database\PMW TOX2.L

P1	K#	RT	Library/ID	CAS#	Qual
-	L	5.84	C:\Database\NIST08.L		_
			Morphine	000057-27-2	99
			Morphine	000057-27-2	99
			Morphine	000057-27-2	99

